

IN THE CLAIMS:

1. (ORIGINAL) A mobile communication device, comprising:
 - a body;
 - a display attached to the body and occupying a display region of the mobile communication device; and
 - a key hinged to the body and pivotable about a pivot axis, the key occupying a key region of the mobile communication device for actuation of the key; wherein the key region resides between the display region and the pivot axis.
2. (ORIGINAL) A mobile communication device according to claim 1, wherein the part of the key available to a user to actuate is spaced apart radially from the pivot axis.
3. (CURRENTLY AMENDED) A mobile communication device according to claim 1 or 2, further comprising a resilient biasing member on the side opposing to that of the key in respect to the pivot axis so as to spring back key after actuation by a finger.
4. (CURRENTLY AMENDED) A mobile communication device according to ~~any of the preceding~~ claims 1, comprising a key aligner adapted to align the key at rest to a predetermined rest position.
5. (CURRENTLY AMENDED) A mobile communication device according to ~~any of the preceding~~ claims 1, comprising two hinged keys adjacent to each other.
6. (ORIGINAL) A mobile communication device according to claim 5, wherein the adjacent keys may form a continuous band of keys.
7. (CURRENTLY AMENDED) A mobile communication device according to claim 5 or 6, wherein the two keys may form a continuous boundary for the display.
8. (CURRENTLY AMENDED) A mobile communication device according to ~~any of the preceding~~ claims 1, comprising a group of hinged keys aligned in a matrix in which the keys form a substantially continuous surface.
9. (ORIGINAL) A mobile communication device according to claim 8, wherein the mobile communication device is a cellular telephone.

10. (ORIGINAL) A cover for a mobile communication device, comprising:
a window for providing a visual access to a display of the mobile communication device and occupying a display region of the cover; and
a key hinged to the cover and pivotable about a pivot axis, the key occupying a key region of the cover for actuation of the key; wherein
the key region resides between the display region and the pivot axis.

11. (CURRENTLY AMENDED) A cover according to claim 10, wherein the key region may extend over the window so as to provide a boundary for a display when the cover is attached to a mobile communication device.